

ORIGINALLY FILED

Atty. Docket No. Serial No. Form PTO-1449 (modified) IOWA:022/SLH 09/448,613 st of Patents and Publications for Applicant's Applicant Paul McCray et al. NFORMATION DISCLOSURE STATEMENT Group: Filing Date: (Use several sheets if necessary) November 22, 1999 1632

U.S. Patent Documents See Page 1

Foreign Patent Documents See Page 1

Other Art See Page 1

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
125	C100	Crystal, "Bad for cats, good for humans? Modified feline immunodeficiency virus for gene therapy," <i>J. Clinical Investigation</i> , 104(11):1491-1493, 1999.
	C101	Johnson et al., "Efficiency of gene transfer for restoration of normal airway epithelial function in cystic fibrosis," <i>Nature Genetics</i> , 2:21-25, 1992.
	C102	Lemarchand <i>et al.</i> , "In vivo adenovirus-mediated gene transfer to lungs via pulmonary artery," <i>J. Appl. Physiol.</i> , 76(6):2840-2845, 1994.
	C103	Wang et al., "Feline immunodeficiency virus vectors persistently transduce nondividing airway epithelia and correct the cystic fibrosis defect," J. Clinical Investigation, 104:R55-R62, 1999.
	C104	Wang et al., "Increasing epithelial junction permeability enhances gene transfer to airway epithelia In Vivo," Am. J. Respir. Cell Mol. Biol., 22:129-138, 2000.
RJ	C105	Zhou et al., "Correction of lethal intestinal defect in a mouse model of cystic fibrosis by human CFTR," <i>Science</i> , 266:1705-1708, 1994.

25142057.1

Examiner:

DATE CONSIDERED:

CITATION IENOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WHITH EXT COMMUNICATION TO APPLICANT